|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **BETA ADVANCED PHYSICS** | | | | | |  |
| **WEEK OF 25 APRIL 2016 revised** | | | | | |  |
| **Monday**  **04/25/16** | **Due Tuesday**  **0426/16**  Double Period | **Due Wednesday**  **04/27/16** | **Due Thursday**  **0428/16** | **Due Friday**  **04/29/16** | **Due Monday**  **05/02/16** | **Due Tuesday 05/03/16** |
| **Complete Mastering Concepts page 508, #38-56**  *In class: discuss refraction lab*  *Finish review for light equations test* | **Light Calculation Test:**  **Critical angle Snell’s Law Speed of light Convex Lens Diagram** | **NO CLASS** | **No Homework !**  **In class:**  **Introduction to Electrostatics** | **Read pages 540- 545 in your text**  *In class:*  *Introduction to Electrostatics 2* | **Answer questions 9-10 on page 552 and 14-20 on page 553** | **Answer questions 34-41 on page 358** |